

FIG.1

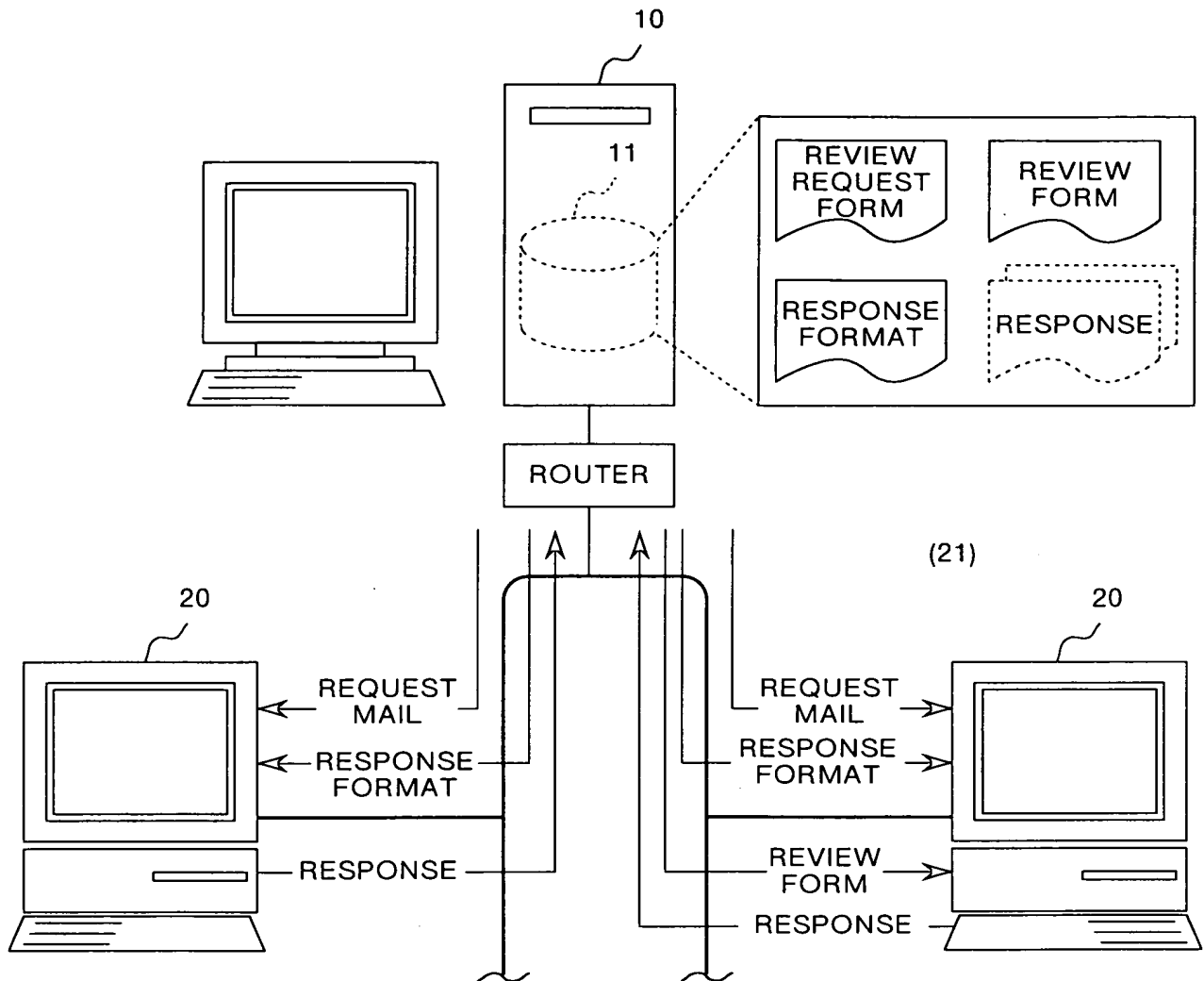


FIG.2

NAME OF SECTION	NAME OF REPRESENTATIVE	E-MAIL ADDRESS	REVIEW WEIGHT CLASS
SECTION A	SECTION CHIEF aa	aa@zz.co.jp	A
⋮	⋮	⋮	⋮
SECTION N	SECTION CHIEF nn	nn@zz.co.jp	E

FIG.3

ATSUGI XX HEAD OFFICE)	MR./MS. YYYY SECTION CHIEF
ATSUGI)	MR./MS. YYYY SECTION CHIEF
ATSUGI)	MR./MS. YYYY SECTION CHIEF
ATSUGI)	MR./MS. YYYY SECTION CHIEF
ATSUGI)	MR./MS. YYYY SECTION CHIEF
MINAMI-TAMA)	MR./MS. YYYY SECTION CHIEF
MINAMI-TAMA)	MR./MS. YYYY SECTION CHIEF
MINAMI-TAMA)	MR./MS. YYYY SECTION CHIEF
KAWASAKI)	MR./MS. YYYY GENERAL CHIEF
KAWASAKI)	MR./MS. YYYY GENERAL CHIEF
KAWASAKI)	MR./MS. YYYY GENERAL CHIEF
KAWASAKI)	MR./MS. YYYY SECTION CHIEF
KAWASAKI)	MR./MS. YYYY SECTION CHIEF
KAWASAKI)	MR./MS. YYYY SECTION CHIEF
KAWASAKI)	MR./MS. YYYY SECTION CHIEF
KAWASAKI)	MR./MS. YYYY SECTION CHIEF
KAWASAKI)	MR./MS. YYYY SECTION CHIEF
MINAMI-TAMA)	MR./MS. YYYY SECTION CHIEF
MINAMI-TAMA)	MR./MS. YYYY SECTION CHIEF

Rep No. X X X X X X X
22 JUNE 1998
A CORP. INFORMATION
SYSTEM CHIEF

RE: DOCUMENT REVIEW OF "A CORP. DIAGRAM PROVISION
MANAGEMENT STIPULATIONS TO RELEVANT COMPANIES"

I HAVE REVIEWED THE "A CORP. DIAGRAM PROVISION MANAGEMENT
STIPULATIONS TO RELEVANT COMPANIES" (XY2058005). PLEASE COULD
THE SECTION RESPONSIBLE REPLY TO THIS SECTION REGARDING THE
REVIEW RESULT.
THE DEADLINE FOR REVIEW REQUESTS IS TUESDAY 7 JULY, 1998.
PLEASE REFER TO WWW.abc.def.co.jp FOR THE URL STORING THE REVIEW
TARGET FORM.

XYZ PROJECT MANAGER

"030420" 18023460

FIG.4

STANDARD NUMBER	STANDARD NAME	NUMBER PUBLISHED
XY 2 0 5 8 0 0 0 5	A CORP. DIAGRAM PROVISION MANAGEMENT STIPULATIONS TO RELEVANT COMPANIES	THREE
REVIEW REQUEST DEADLINE	PLEASE REPLY BY TUESDAY 7 JULY, 1998	

I HEREBY REQUEST A DOCUMENT REVIEW OF THE CONTENTS OF THE FOLLOWING REVISION.

[REASONS FOR REVISION]

RELATED COMPANIES TO WHOM DESIGN AND MANUFACTURING IS ENTRUSTED BY THIS COMPANY HAVE HITHERTO OBTAINED PERMISSION FROM THE OPERATIONS DESIGN SECTION OR INFORMATION MANAGEMENT SECTION EACH TIME THEY RECEIVE DIAGRAMS FROM THIS COMPANY. CONSEQUENTLY, IT IS TIME-CONSUMING TO SUPPLY THE DIAGRAMS TO THE RELATED COMPANIES, AND NOT ALWAYS POSSIBLE TO RECEIVE THE DIAGRAMS AT THE TIME WHEN THEY ARE NEEDED. TO SOLVE THIS, THIS STIPULATION ATTEMPTS TO SIMPLIFY THE PROCEDURES WITH THE RELATED COMPANIES, AND THEREBY MAKE THE PROCESS OF SUPPLYING DIAGRAMS TO THEM SMOOTHER.

[CONTENTS OF REVISION]

MAKE A CLEAR DISTINCTION BETWEEN CASE WHERE RELATED COMPANIES USE DIAGRAMS BELONGING TO A CORPORATION FOR PURPOSES OF DESIGN AND MANUFACTURING, AND CASES WHERE A CORPORATION ENTRUSTS DESIGN AND MANUFACTURING TO THE RELATED COMPANIES. ENABLE SUPPLY OF ELECTRONIC DATA USING A NETWORK SO THAT A CORPORATION DIAGRAMS CAN ALWAYS BE OBTAINED WHEN ENTRUSTING DESIGN AND MANUFACTURING. CHANGE STANDARD NAME TO "A CORP. DIAGRAM AND ELECTRONIC DATA PROVISION MANAGEMENT STIPULATIONS TO RELATED COMPANIES". FURTHERMORE, WHEN AN OPERATION DESIGN SECTION OF A CORPORATION USES THE DIAGRAMS OF OTHER OPERATION DESIGN SECTIONS, IT SHOULD OBTAIN PERMISSION TO USE THEM AND SUPPLY THE DIAGRAMS TO THE RELATED COMPANIES.

[REVIEW REQUEST FORM] XY2058005 "A CORP. DIAGRAM AND ELECTRONIC DATA PROVISION MANAGEMENT STIPULATIONS TO RELATED COMPANIES"

SUPERVISOR: OHASHI (TEL: XXXX-XXXX), E-mail (bbbbbb@bb.cccccc.co.jp)

— — — — — PLEASE USE THE SECTION BELOW FOR YOUR REPLY. — — — — —

KAWASAKI A CORPORATION INFORMATION
SYSTEM SECTION CHIEF
E-mail (aaaaaa@bb.cccccc.co.jp)

Rep No. nnnnnn
1998

CHIEF

RE: (RESPONSE) TO "A CORP. DIAGRAM AND ELECTRONIC DATA PROVISION
MANAGEMENT STIPULATIONS TO RELATED COMPANIES"

WITH REGARD TO YOUR REQUEST TO REVIEW THIS REPORT, WE RESPOND AS
FOLLOWS:

NEED FOR CORRECTION: (1) REVISE AS SUGGESTED (2) REVISION NEEDS
CORRECTION

CORRECTIONS: WE ATTACH A CORRECTION FORM.

3

EVALUATION

3-1 REFERENCE STANDARD

3-2 CONFLICT STANDARD

1 OVERSEAS EXCHANGE MANAGEMENT LAWS TABLE

2 KANAGAWA PREFECTURAL REGULATIONS

:

"01120" 43028400

FIG.5

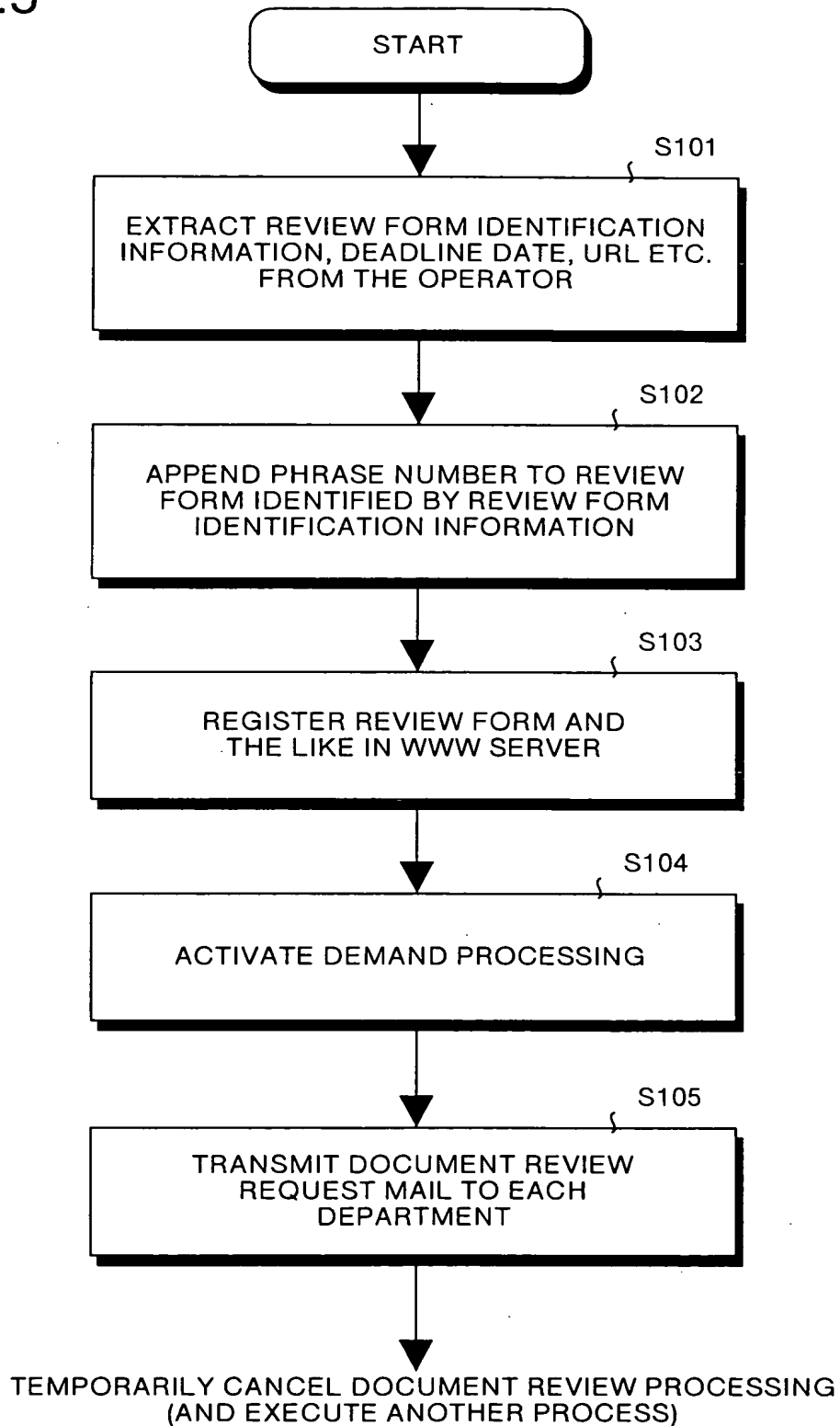


FIG.6

TO LIST TO REVISION SUMMARY TO INDEX TO PREVIOUS PAGE TO NEXT PAGE

1. AIMS

(1) ELECTRONIC MANUFACTURING DIAGRAMS, WHICH ARE DESIGNED BY (2) (3) (4) (5) (6) (7)
 OPERATIONS SECTIONS OF THE INFORMATION PROCESSING DEPARTMENT OF (8) (9) (10) (11) (12)
 A CORP. AND REGISTERED AT THE INFORMATION MANAGEMENT SOURCE, (13) (14) (15) (16) (17)
 MUST BE PROVIDED TO RELATED COMPANIES VIA A NETWORK. THIS (18) (19) (20) (21) (22) (23)
 STIPULATION AIMS TO PROVIDE A CLEAR DELIVERY MANAGING METHOD FOR (24) (25) (26)
 SMOOTHLY SUPPLYING DIAGRAMS, WHICH HAVE BEEN DEVELOPED BY (27) (28)
 OPERATION SECTIONS OF A CORP., TO THE RELATED COMPANIES. (29) (30)

2. RELEVANT STANDARDS

- 1) XXUC3#0005 A CORP. DIAGRAM PROVISION MANAGING STIPULATION
- 2) PZ23456789 DIAGRAM REGISTRATION DISTRIBUTION STIPULATION
- 3) UZL71-0055 DIAGRAM COPY REQUEST AND PROVISION STIPULATION TO EXTERNAL
- 4) XX272-4501 DOCUMENT MANAGING CONTROL GUIDE (FOR FACTORY USE)

3. FIELD OF APPLICABILITY

3-2 APPLICABLE SECTIONS

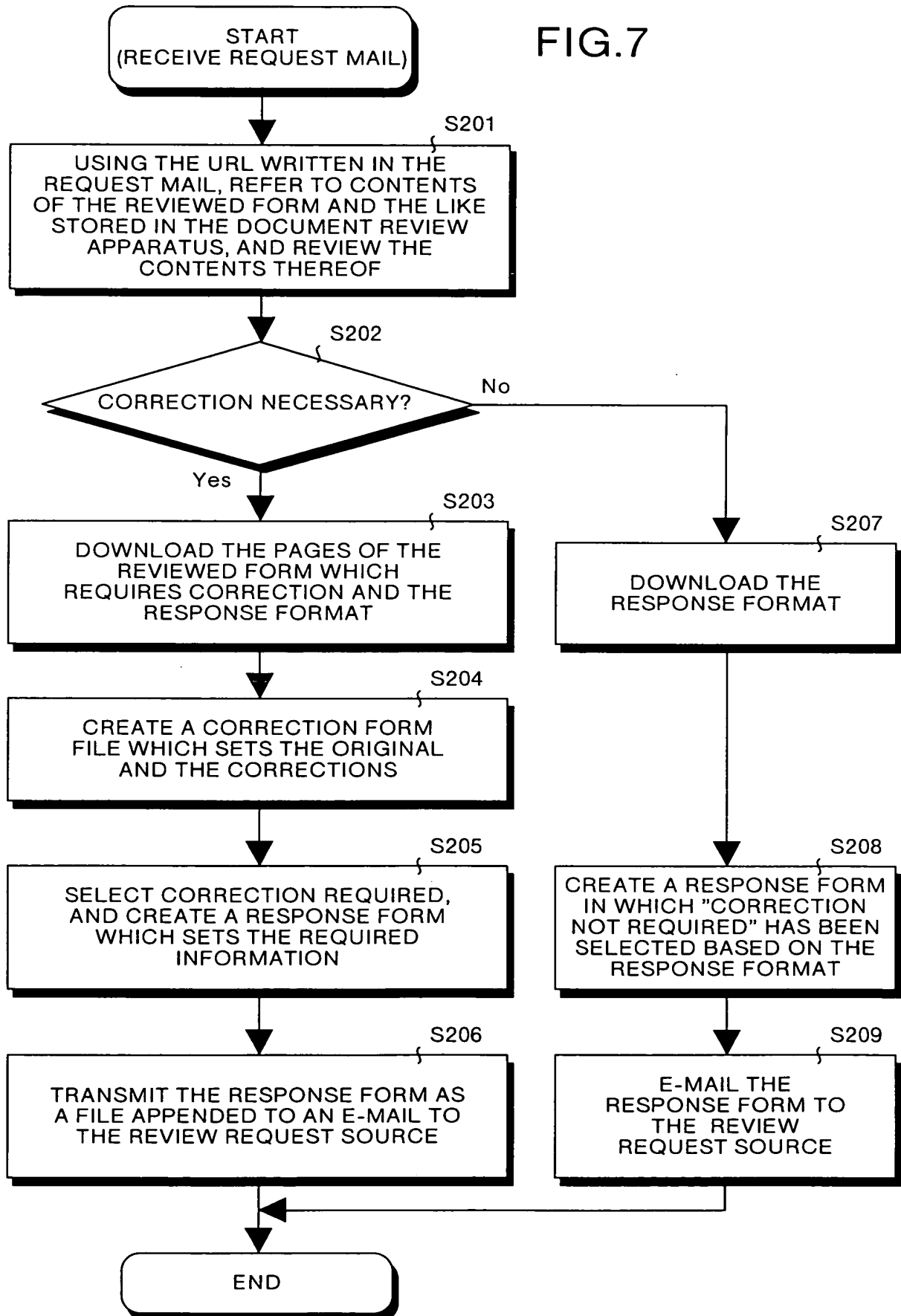
(1) APPLICABLE TO ALL OPERATION SECTIONS (HARDWARE) WITHIN THE (2)
 INFORMATION PROCESSING DEPARTMENT (3)

3-2 TARGET DIAGRAMS

(1) DIAGRAMS USED BY DESIGN SECTIONS AND THE LIKE OF OTHER OPERATION (2) (3)
 SECTIONS WHICH ARE DIFFERENT TO DESIGN SECTIONS OF DIAGRAM (4) (5) (6)
 DESIGNER IN THE APPLICABLE SECTIONS, AND WHICH ARE REGISTERED AT (7) (8) (9) (10) (11)
 THE INFORMATION PROCESSING SOURCE. (12) (13)

"00100" 12028460

FIG.7



BREAK NUMBER	⇒	4-2-8
ORIGINAL (PRIMARY PART)	⇒	<div style="display: flex; justify-content: space-around;"> (1) (2) </div> <p>THIS STANDARD RELATE TO SPECIFICATIONS FOR</p> <div style="display: flex; justify-content: space-around;"> (3) (4) </div> <p>THE MANUFACTURE OF AN ELECTRONIC</p> <div style="display: flex; justify-content: space-around;"> (5) </div> <p>CALCULATOR...</p>
CORRECTION	⇒	THIS STANDARD RELATES TO

FIG.9

KAWASAKI A CORP) INFORMATION SYSTEM SECTION
E-mail (aaaaaa@bb.cccccc.co.jp)

Rep No.nnnnnn
1998

CHIEF

RE: (RESPONSE) TO "A CORP. DIAGRAM AND ELECTRONIC DATA
PROVISION MANAGEMENT STIPULATIONS TO RELATED COMPANIES"

WITH REGARD TO YOUR REQUEST TO REVIEW THIS REPORT, WE RESPOND
AS FOLLOWS

NEED FOR CORRECTION : 2 (1) REVISE AS SUGGESTED (2) REVISION
NEEDS CORRECTION

CORRECTIONS: WE HAVE ATTACHED A CORRECTION FORM.

3 EVALUATION

3—1 REFERENCE STANDARD
Z U 1 2 3 4 5
K X 6 6 7 7 8 8

3—2 CONFLICT STIPULATION

- | | | |
|---|--|-------------|
| 1 | OVERSEAS EXCHANGE MANAGING REGULATIONS TABLE
: CONFLICTS WITH ARTICLE 20, CLAUSE 4 NO.1 | 6-1- 1 (2) |
| 2 | KANAGAWA PREFECTURAL REGULATIONS
: CONFLICTS WITH CHAPTER 4, ARTICLE 26, CLAUSE 42 | 5-2- 8 (15) |
| 3 | COMPANY STANDARDS
: CONFLICTS WITH PP000/01 CLAUSE 6-4 | 5-2- 8 (4) |
| 4 | OPERATIONS DIVISION STANDARDS
: CONFLICTS WITH XCN610-0005 CLAUSE 2-3-4 | 5-4-15 (10) |
| 5 | SECTION STANDARDS
: CONFLICTS WITH BR230-42 CLAUSE 4-1 | 8-3- 1 (28) |

3—3 EVALUATION OF CORRECTION FORM (FULL POINTS : 100)

- 1 GRAMMAR 45 POINTS
2 STRUCTURE 45 POINTS
3 LOGIC OF FORM 60 POINTS
4 LEVEL OF INTERPRETATION 70 POINTS

PERSON IN CHARGE (△△) TEL (yyyy-yyyy) ,E-mail (ddddd@ee. fffff.co.jp)

FIG.9 "16022600"

FIG.10

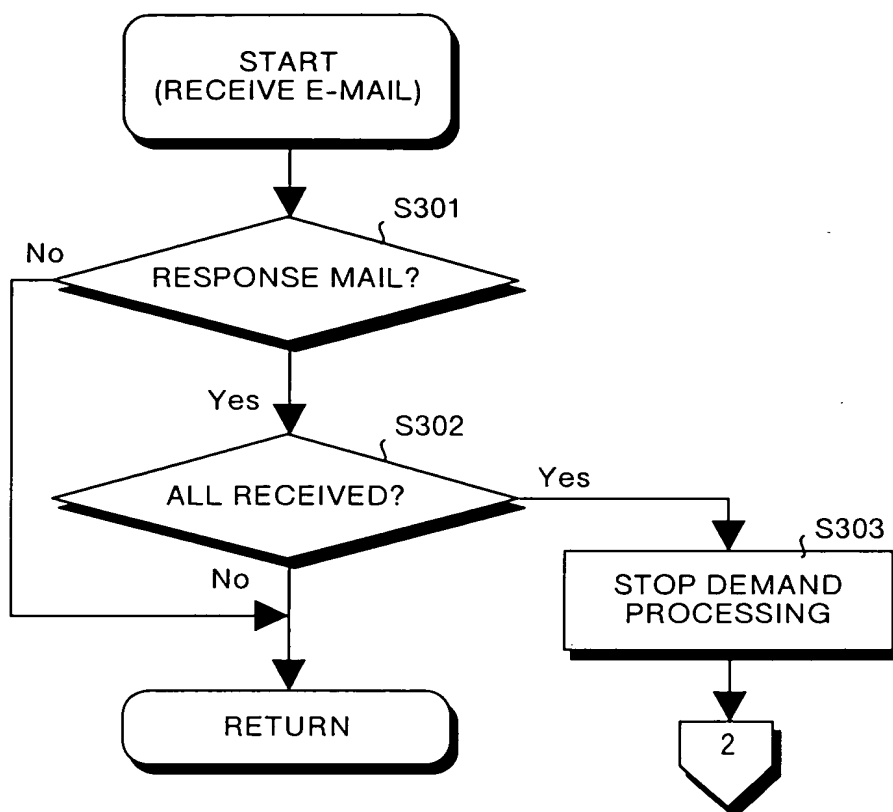


FIG.11

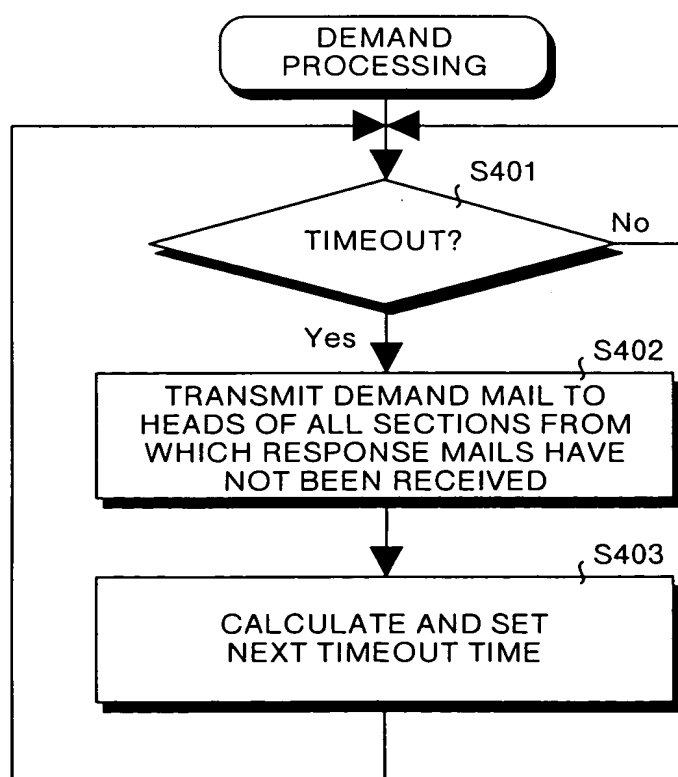


FIG.12

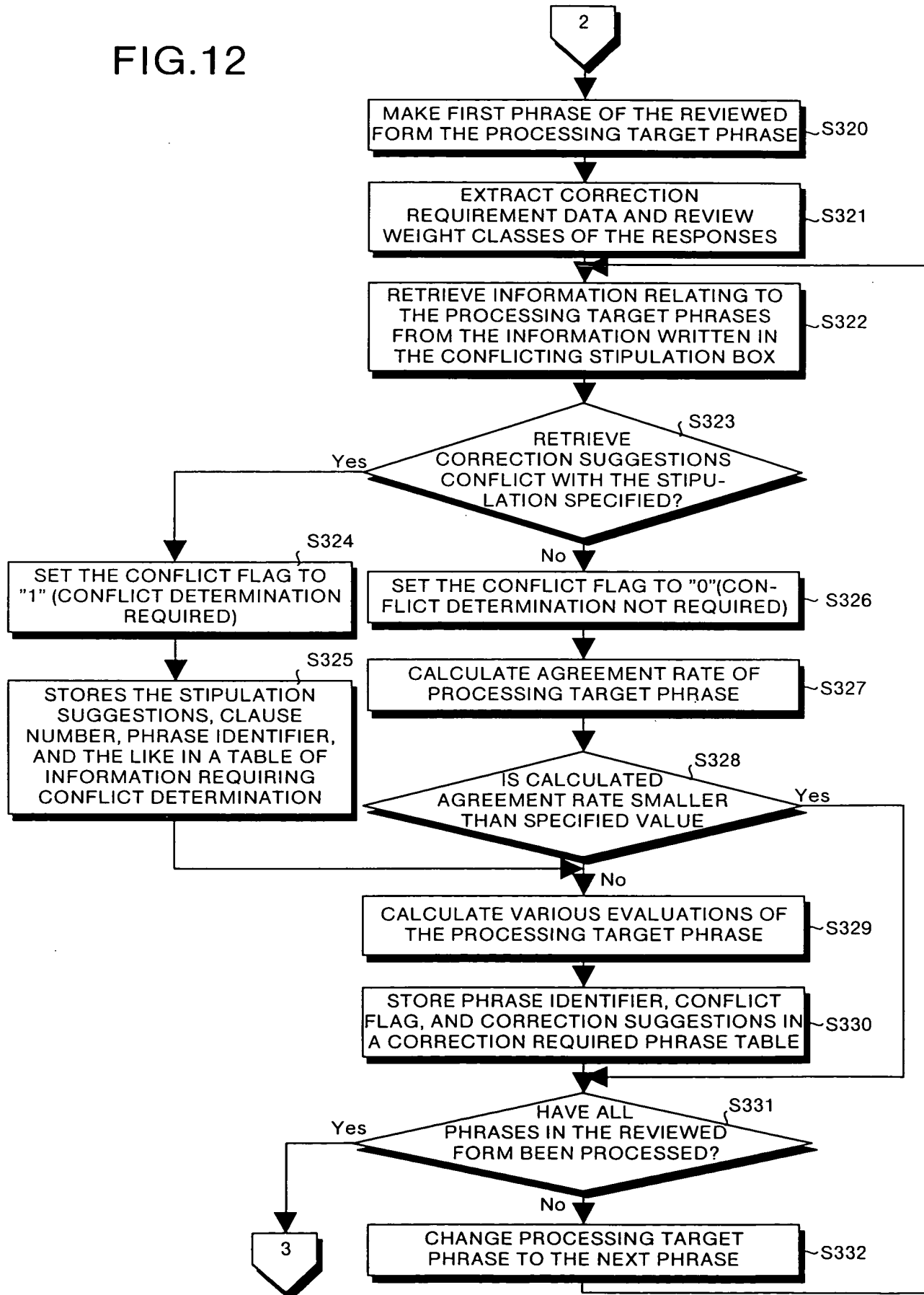


FIG.13

PHRASE IDENTIFIER	CONFLICT FLAG	CORRECTION SUGGESTION
4-2-8 (1)	0	THIS STANDARD [95, 90, ...] THE PRESENT STANDARD ... [5, 10, ...]
4-2-8 (3)	0	FOR MANUFACTURE ... [85, ...] FOR PRODUCTION... [15, ...]
6-1-1 (2)	1	

FIG.14

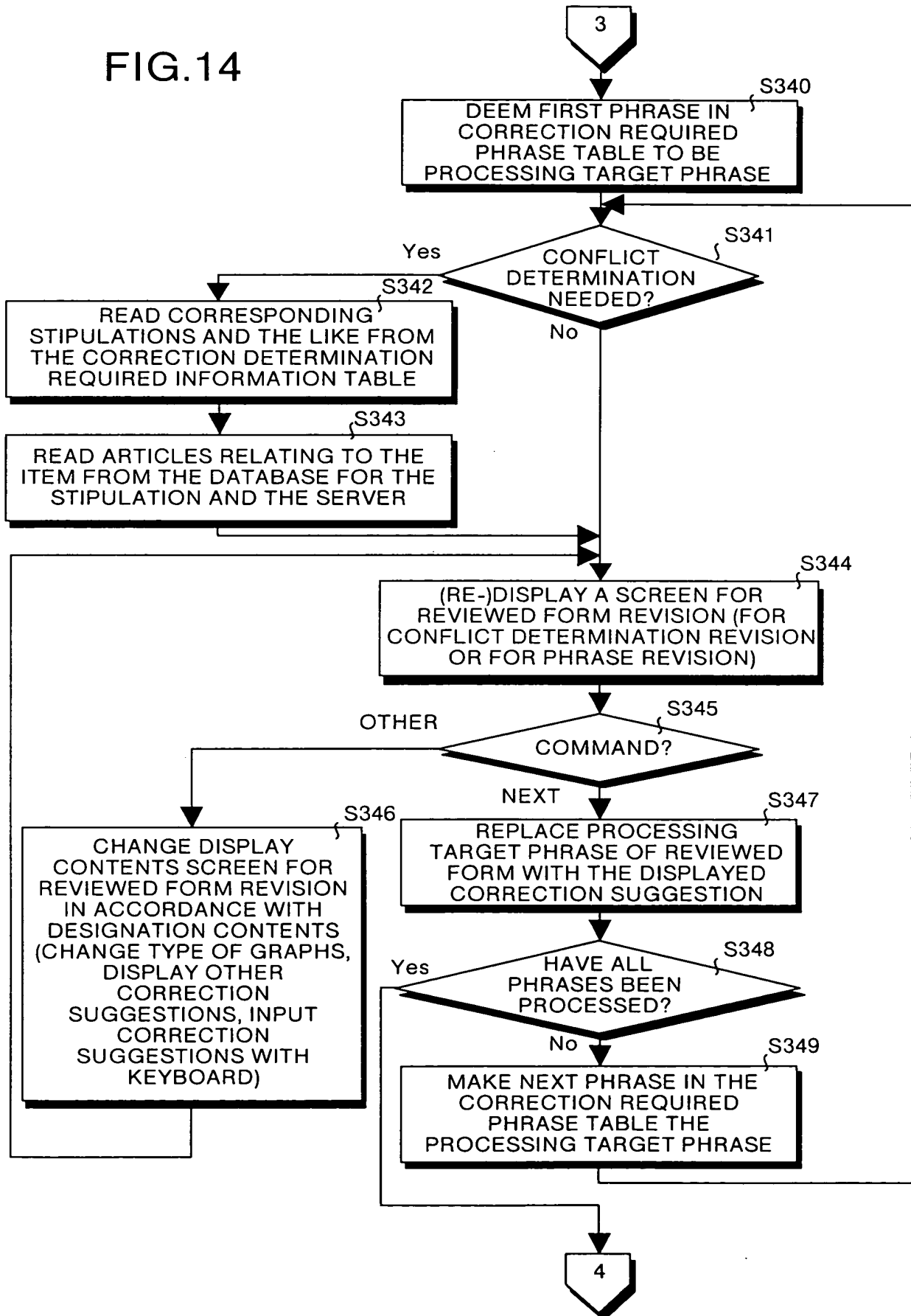
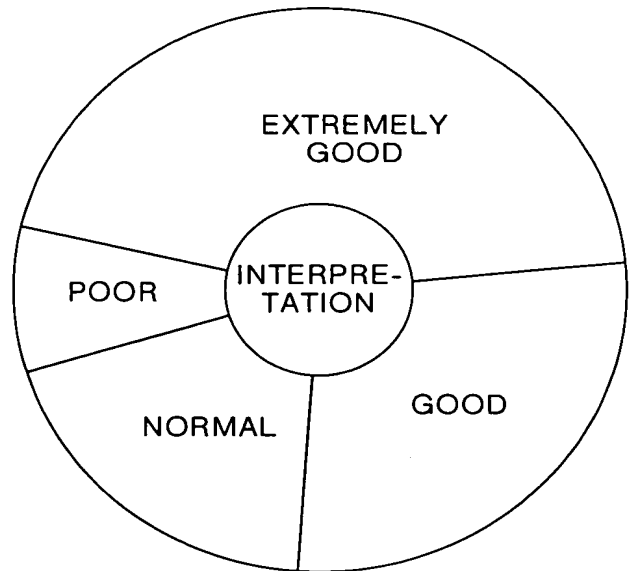
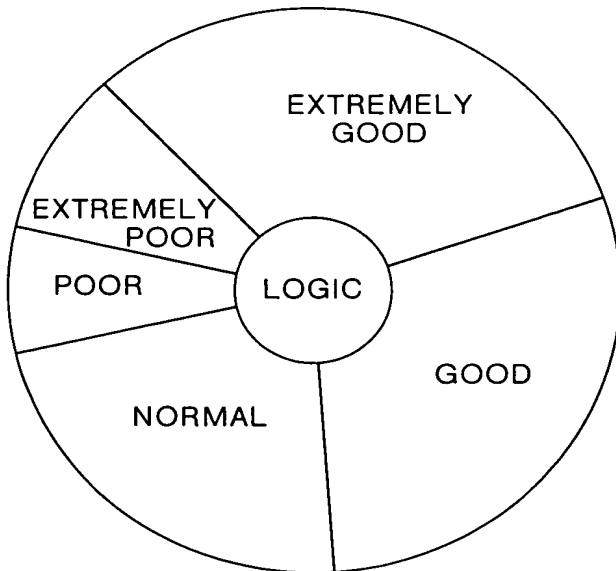
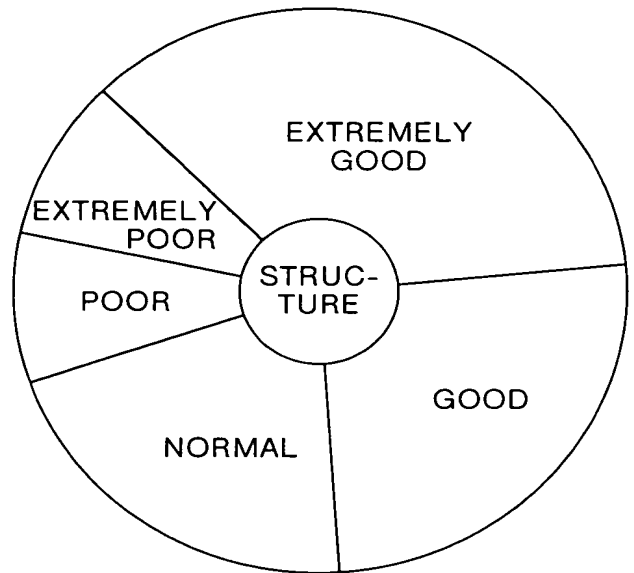
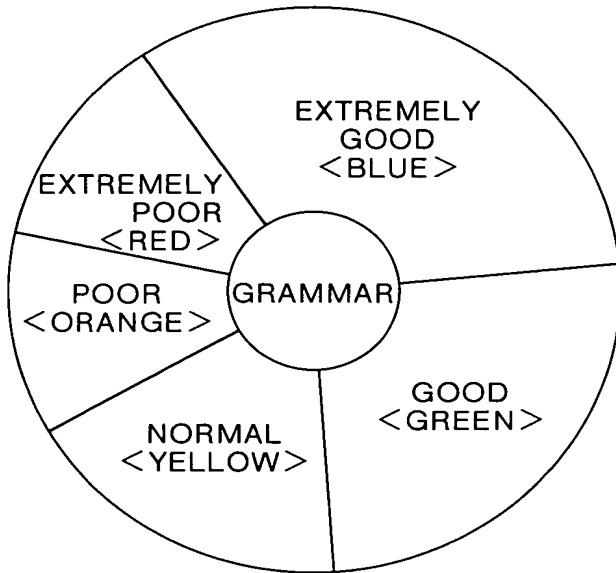


FIG.15

4-2-8				
THIS STANDARD	OF AN ELECTRONIC CALCULATOR	FOR MANUFACTURE	RELATE TO	SPECIFICATIONS ...
THIS STANDARD		FOR MANUFACTURE		SPECIFICATIONS ...
(ORIGINAL DISPLAY LINE)				
(CORRECTION SUGGESTION DISPLAY LINE)				

FIG.16



T04T20" 12023400




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graph TD; D1[DOCUMENT] --> C[COPY]; C --> D2[DOCUMENT]; D2 --> R1[REVIEW]; D2 --> R2[REVIEW]; R1 --> R[RESPONSE]; R2 --> R; R --> A[ANALYSIS]; A --> RE[REVISION]; RE --> D3[DOCUMENT];
```

The flowchart illustrates a document review process. It begins with a 'DOCUMENT' (represented by a rectangle with a wavy bottom) which leads to a 'COPY' (rectangle). The 'COPY' leads to another 'DOCUMENT' (rectangle with a wavy bottom). From this second 'DOCUMENT', the process branches into two parallel 'REVIEW' steps (rectangles). Both 'REVIEW' steps lead to a 'RESPONSE' (rectangle with a wavy bottom). The 'RESPONSE' leads to an 'ANALYSIS' (rectangle), which then leads to a 'REVISION' (rectangle). Finally, the 'REVISION' leads to a third 'DOCUMENT' (rectangle with a wavy bottom). There are two '<POST>' labels: one above the first 'REVIEW' and one below the 'RESPONSE'.